## AMENDED APPLICATION FOR PERMIT

## TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Returned to applicant for correction	OGT 1 2 1961
	BEO 1 1 1061
Corrected application filed	****
Map filed	DEC 1 1201
The applicant Joh	nn B. Bonds
	nt County of Alameda ,
	, hereby make.S. application for permission to appropriate the public
	fter stated. (If applicant is a corporation, give date and place of incorpora-
	ve names of members.)
1. The source of the proposed appropr	riation is Underground  Name of stream, lake or other source.
2. The amount of water applied for is.	One scond-foot equals 448.83 gals. per min.
	One scond-foot equals 448.83 gals. per min. er of acre-feetacre-feet
	Irrigation and Domestic
4. If use is for:	Irrigation, power, mining, manufacturing, domestic, or other use.
	es to be irrigated)320
·	kinds of animals to be watered)
	"No. 11. Remarks")
(d) Power:	
(1) Horsepower developed	
•	· · · · · · · · · · · · · · · · · · ·
(2) Point of return of water to strea	am
<ul><li>(2) Point of return of water to strea</li><li>5. The water is to be diverted from its</li></ul>	source at the following point: SE <sup>1</sup> NE <sup>1</sup> Sect. 22, T. 21 N
(2) Point of return of water to strea  5. The water is to be diverted from its  B. 53 E. M.D.B.&M. O	
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10.	Estimated cost of works		***************************************	
	Estimated time required to construct	works	3 years.	
11.	Remarks Waters from th	e well to	be comingled wi	th those under
	Application 18639	)		
		•		
App Pro.J Ing.C See I	olicant s/ John B. Bonds an. 10,1962 by Ruby Hil o. Protest overruled 6- Ruling 559	1 60	• *	
Con	npared hs/lb hs/lb	***************************************		·
	APPRI		OF STATE ENGINEE	
	This is to certify that I have examine	ed the foregoing	application, and do hereb	y grant the same, subject to
	owing limitations and conditions:			
	This permit is issued	subject to	all existing x	ights on the
SQL	arce and is limited to m	what the we	ell will produce	but not to
exc	ceed 5.4 c.f.s. It is	understood	that this right	must allow
for	r a reasonable lowering	of the sta	tic water level	at permittee's
	ll due to other ground w		. •	
	antial weir or other typ			
	d measurements of water			
air	line or opening, for m	measuring d	lepth to water.	The State retain
the	e right to regulate the	use of the	water herein g	ranted at any and
all	times.			
				***************************************
The	amount of water to be appropriated sl			
	amount of water to be appropriated sl	hall be limited to	the amount which can b	e applied to beneficial use, a
not t	amount of water to be appropriated sl	hall be limited to	the amount which can b	e applied to beneficial use, a
not t	amount of water to be appropriated slope exceed	hall be limited to cub	the amount which can be cond, or	e applied to beneficial use, a
not t	amount of water to be appropriated slooexceed	hall be limited to  cub  land irrig r before	the amount which can be cond, or ated.	e applied to beneficial use, a  a yearly duty of  January 12, 1963
not t 4.0 Actu	amount of water to be appropriated sloo exceed	hall be limited to  cub  land irrig  r before	the amount which can b	a pplied to beneficial use, a a yearly duty of January 12, 1963
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not t 4.0 Actu Proo	amount of water to be appropriated sloo exceed	land irrigited before and be contained to	the amount which can be completed on or before	a pplied to beneficial use, a a yearly duty of January 12, 1963 February 12, 1964 January 12, 1964
not to 4.0 Acture Proof World Proof	amount of water to be appropriated slope exceed	land irriger before and be obefore	the amount which can be cond, or ated.	a yearly duty of January 12, 1963 February 12, 1964 February 12, 1964 February 12, 1964
not t 4.00 Actu Proo Worl Proo Appl	amount of water to be appropriated slope exceed	land irriger before and be common be made on or be	the amount which can be completed on or before	a yearly duty of January 12, 1963 February 12, 1964 February 12, 1964 January 12, 196
not t 4.0 Actu Proo Worl Proo Appl Proo	amount of water to be appropriated slope exceed	land irriger before and be obefore be made on or be thall be filed on or be that the filed on the fi	the amount which can be completed on or before	January 12, 1964 February 12, 196  January 12, 196  January 12, 196  February 12, 196  February 12, 196  February 12, 196  February 12, 196
not t 4.0 Actu Proo Worl Proo Appl Proo	amount of water to be appropriated slope exceed	land irriger before and be obefore be made on or be thall be filed on or be that the filed on the fi	the amount which can be completed on or before	January 12, 1964 February 12, 196  January 12, 196  January 12, 196  February 12, 196  February 12, 196  February 12, 196  February 12, 196
not t 4.0 Actu Proo Worl Proo Appl Proo	amount of water to be appropriated slope exceed	land irriger before and be obefore be made on or be thall be filed on or be that the filed on the fi	the amount which can be completed on or before	January 12, 1964 February 12, 196  January 12, 196  January 12, 196  February 12, 196  February 12, 196  February 12, 196  February 12, 196
Proof Appl Proof Comp	amount of water to be appropriated slope exceed.  5.4  2. acre-feet per acre of the construction work shall begin on one of of commencement of work shall be fix must be prosecuted with reasonable of of completion of work shall be filed dication of water to beneficial use shall from the application of water to beneficial use shall be fix support of proof of beneficial uses the pletion of work filed.  The proof of work filed the pletion of work filed the ple	land irriger before and be obefore be made on or be thall be filed on or be thall be filed on or be thall be filed on or be that the filed on or be	the amount which can be completed on or before	January 12, 1964 February 12, 196  January 12, 196  January 12, 196  February 12, 196  February 12, 196  February 12, 196  February 12, 196
Proof Appl Proof Comp	amount of water to be appropriated slope exceed.  5.4  2. acre-feet per acre of the construction work shall begin on one of of commencement of work shall be fix must be prosecuted with reasonable of of completion of work shall be filed dication of water to beneficial use shall for the application of water to beneficial use shall be first pletion of work filed.  The construction work filed the commencement of work filed the commenc	land irrigate described before and be defined before be made on or be dead use shall be filled on or be defined be filled on or be dead or or	the amount which can be completed on or before	January 12, 1964 February 12, 196  January 12, 196  January 12, 196  February 12, 196  February 12, 196  February 12, 196  February 12, 196